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CENTRAL INTELLIGENCE AGENCY

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FED. Abstract of [REDACTED]

THE SCIENTIFIC-TECHNICAL BUREAU MSP OF THE USSR, BERLIN (2 pp; [REDACTED]

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This document consists of [REDACTED] a report on the Scientific-Technical Bureau MSP [sic] of the USSR, Berlin-Koepenick, Wendenschlosstrasse 154-158. It consists of two parts, [REDACTED]

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In the first part [REDACTED]

[REDACTED] that approximately 1,000 German engineers and workers were employed in the Bureau, that since the beginning of 1950 the top personnel consisted solely of Russians, and that the most important machines and apparatuses of the Bureau had been transported to the USSR in 1945. [REDACTED] what happened in the Bureau, mentioning the types of work conducted under Soviet leadership, e.g., designing and construction of circuits for measuring wave lengths (80 - 500 cm, 12 - 80 cm, and 3 - 12 cm), construction of transmitters of the same wave lengths, construction of fire-control apparatuses (according to the principle of the ones on the battleship "Bismarck"), development and construction of radar equipment, use of rubber in high-frequency conduction, etc.

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In the second part [REDACTED]

[REDACTED] included work on the circuits for measuring wave lengths (as mentioned in the first part), and details are given on the difficulties encountered and the results obtained. Furthermore, development and construction of output meters for decimeter and centimeter waves; and development and construction of impulse meters and other instruments. Details are given on the types of instruments, their performance, and the results obtained.

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